Is	sue Classifica	tion

_	Application No.	Applicant(s)							
	09/502,689	KUMBALIMUTT ET AL.							
	Examiner	Art Unit							
	Sved I Ali	2127							

					IS	SUE CLA	SSIFICATION	N .								
			ORIG	INAL			CROSS	REFERENCE(S)								
	CLA	ss		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
718 104		718	100													
INTERNATIONAL CLASSIFICATION				CLASSIFICATION	707	100										
G	0	6	F	9/44, 46	717	120										
G	0	6	F	7/00												
				1												
				1												
				1												
Syed J Ali October 26, 2004 (Assistant Examiner) (Date)							Joy	Total Clain	Total Claims Allowed: 24							
(Legal Instruments Examiner) (Date)						SUPERVISO	MENG-AL T. AN DRY PATENT EXAMIN DEGMINGENTER ((Date		Print Claim(s) Print Fig							

(Legal:Instruments Examiner) (Date)				SUPERVISORY PATENT EXAMINER TERMANDEAMIN-DENTER (Date)								O.G Print Claim(s) 23			9 9 .					
	laims	renur	mbere	d in th	ne sam	e orde	er as p	r as presented by applicant					☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	aple
1	①		23	(31)			61			91			121			151			181	
	₽	.	<u></u>	32	.	,	62			92			122			152			182	9
2	3	 	ļ	33	 		63			93			123	-::::::::::::::::::::::::::::::::::::::		153			183	3
	4	4		34	4		64			94		-	124			154			184	4
3 4	5 6		<u> </u>	35 36			65 66			95 96			125 126	1		155 156			185 186	17
11	(7)		24	(37)			67			97			127			157			187	est
5	8	1		38	1		68			98			128			158			188	Ď
6	9		-	39	1		69			99			129			159			189	_
7	10		-	40	1		70			100			130			160			190	
12	1	1		41			71			101			131			161			191	İ
	12			42	-	-	72			102			132			162			192	
13	13	1		43	1		73			103			133			163			193	1
8	14			4B 44]		74			104			134			164			194	
9	15]::::::::::::::::::::::::::::::::::::::		45]::::::::		75			105			135	1		165			195	
14	(6)		:	46			76			106			136			166			196	
	17		<u> </u>	47			77			107			137			167			197	
	1B		10	48			78			108			138			168			198	
15	19		19	49			79			109			139			169			199	
16	20	.		50			80			110			140			170			200]
20	(1)	<u> </u>		51	1		81			111			141			171			201	1
17	22			52			82			112			142			172			202]
18	23		ļ	53			83			113			143			173			203	1
21	24)		<u> </u>	54			84			114			144			174			204	ļ
	40	1	 	55	 		85			115			145			175			205	
	40	1		56	 		86			116			146	 		176			206	1
	4/	∤	 	57	1		87			117	 	 -	147			177			207	4
-	46	 		58 59	{:::::ii		88 89			118			148			178		-	208	1
22	26 27 28 29 30	∤ ∷ :::::	 	60	-		90			119	ł		149 150			179			209	-
	190	1.5 - 13	1	1 80	1000000		90	Erre trans		120	Lengthin	1	LIDU	Provident	L	180		L	210	j